Lindsay Mulhollen lindsaymulhollen@gmail.com | (330) 807-7693

Work Experience

Front-End Developer - Alliance Bernstein

Jan. 2024 - Present

- Developed a component library using Material Design System, Svelte 5, and Storybook, which streamlined the development process, increased application consistency, reduced redundancy, and accelerated project timelines.
- Enhanced project delivery by integrating design systems with internal projects, substantially improving developer efficiency and consistency across applications.
- Implemented UX updates for AI projects, achieving notable improvements in user interaction and growth in user base

Software Engineer - Tackle.io

Dec 2021 - Mar 2023

- Led the development of a full-stack JavaScript architecture incorporating React.js, Vue.js, and Node.js technologies, ensuring scalability and maintainability.
- Developed a comprehensive style guide to standardize UI components, improving design consistency across all platforms.
- Streamlined the build process of the mono-repo to enhance developer productivity and reduce deployment
- Mentored junior developers, fostering growth and peer-level support, while promoting a collaborative team environment that encourages knowledge sharing and skills enhancement.

Full-Stack Developer - Local Projects

May 2021 - Nov 2021

- Led development of full-stack, JavaScript architecture (React.js, Vue.js, Node.js).
- Coordinated with various interdisciplinary teams, advocating for the best real-world user experience, and managed connections of intertwined game technology utilizing MERN and Unity applications.
- Provided technical leadership for projects through user research, rapid prototyping, and building lightweight proofs-of-concept.

UX Developer - HealthStream

Sept 2019 - Jun 2021

- Led development for web projects on B2C and B2B e-commerce platforms.
- Implemented structured unit testing to support QA teams, enhancing the quality of deliverables.
- Collaborated with project managers and designers on end-to-end product creation.
- Designed user personas and iterated user flows and interfaces within HealthStream products, ensuring optimal user experiences and enhanced usability.

Front-End Engineer - Identity Group

Aug 2018 - Sept 2019

- Assisted in transitioning legacy sites to the MERN stack by optimizing performance and ensuring compatibility with modern frameworks.
- Developed comprehensive project plans that outlined objectives, timelines, and resource needs to ensure successful delivery.
- Supported the adoption of Agile development practices using Jira and Git to enhance productivity and streamline team collaboration.

EDUCATION

Nashville Software School - Jun 2018

Front-end Development, UX/UI Design

The University of Akron - May 2012

BA Mass Media Production Communications